



Paper no. 10

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<b>Form PTO-1449 Modified</b>		Docket No. <b>PUAS-0016</b>	Serial No. <b>09/982,001</b>
List of Patent and Publications Cited by Applicant (Use several sheets if necessary)  U.S. Department of Commerce Patent and Trademark Office		Applicant <b>Stephen R. Forrest, et al.</b>	
		Filing Date <b>October 18, 2001</b>	Group <b>2874</b>
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
Aullah	23	Dagenais, M., et al., "Alignment tolerant lasers and silicon waferboard integration," <i>Passive Alignment Techniques for Optoelectronic Transmitter Arrays</i> , <a href="http://www.ee.umd.edu/photronics/papers/spie/SPIE97.htm">http://www.ee.umd.edu/photronics/papers/spie/SPIE97.htm</a> , 1997, 6 pages	
	24	Dagenais, M., et al., "complex needs drive optoelectronic integration," <i>Optoelectronics World</i> , July 1998, 157-160 (No date)	
	25	Saini, S.S., et al., "Compact mode expanded lasers using resonant coupling between a 1.55- $\mu\text{m}$ InGaAsP tapered active region and an underlying coupling waveguide," <i>IEEE Photonics Technology Letters</i> , September 1998, 10(9), 3 pages (No date)	
	26	Vusirikala, V., et al., "1.55- $\mu\text{m}$ InGaAsP-InP laser arrays with integrated-mode expanders fabricated using a single epitaxial growth," <i>IEEE J. Selected Topics in Quantum Electronics</i> , December 1997, 3(6), 1332-1343 (No date)	
EXAMINER <b>Akm E. Ullah</b>		DATE CONSIDERED <b>12/10/2003</b>	